## REJIPTED 1 7 OF A NOON PATENT COOPERATION PA

**PCT** 

WIPO

10/521007

### INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

Applicant's P3314.P	or agent's file reference C/PDW	FOR FURTHER ACTION	FOR FURTHER ACTION  See Notification of Transmittal of International Preliminary Examination Report (Form PCT/IPEA/416)						
	al application No. 03/03043	International filing date (day/mon 11.07.2003	hth/year) Priority date (day/month/year) 11.07.2002						
International B41J2/21	•	or both national classification and IPC							
Applicant WILLET	I INTERNATIONAL LIM	ITED et al.							
1. This	international preliminary e nority and is transmitted to	examination report has been prepa the applicant according to Article S	ared by this International Preliminary Examining 36.						
2. This	This REPORT consists of a total of 5 sheets, including this cover sheet.								
⊠	This report is also accompanied by ANNEXES, i.e. sheets of the description, claims and/or drawings which have been amended and are the basis for this report and/or sheets containing rectifications made before this Authority (see Rule 70.16 and Section 607 of the Administrative Instructions under the PCT).								
The	These annexes consist of a total of 3 sheets.								
3. This	-	s relating to the following items:							
	Basis of the opinion	ו							
11	☐ Priority		to a self-resident self-resident self-resident self-resident						
111	_		inventive step and industrial applicability						
V	<ul> <li>IV □ Lack of unity of invention</li> <li>V ☒ Reasoned statement under Rule 66.2(a)(ii) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement</li> </ul>								
VI	☐ Certain documents								
VII	☐ Certain defects in t	he international application							
VIII ·	☐ Certain observation								
Data of sub		Louis	of completion of this report						
Date of Sur	omission of the demand	Date	Completion of this report						
10.02.2004			13.10.2004						
	malling address of the interna examining authority:		rized Officer						
European Patent Office - P.B. 5818 Patentlaan 2 NL-2280 HV Rijswijk - Pays Bas			etensen, J						
Tel. +31 70 340 - 2040 Tx: 31 651 epo nl Fax: +31 70 340 - 3016		: 31 651 epo nl	none No. +31 70 340-2437						

## INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

PCT/GB 03/03043

1. With regard to the **elements** of the international application (Replacement sheets which have been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this report as "originally filed" and are not annexed to this report since they do not contain amendments (Rules 70.16 and 70.17)):

	Des	Description, Pages							
	1-21		as originally filed						
	Claims, Numbers								
	1-19	Э	received on 19.07.2004 with letter of 19.07.2004						
	Dra	wings, Sheets							
	1/2-	2/2	as originally filed						
2.	With lang	n regard to the <b>langu</b> guage in which the int	age, all the elements marked above were available or furnished to this Authority in the ernational application was filed, unless otherwise indicated under this item.						
	The	se elements were av	ailable or furnished to this Authority in the following language: , which is:						
		the language of a tra	inslation furnished for the purposes of the international search (under Rule 23.1(b)).						
		the language of publ	ication of the international application (under Rule 48.3(b)).						
		the language of a tra Rule 55.2 and/or 55.	inslation furnished for the purposes of international preliminary examination (under 3).						
3.	With inte	n regard to any <b>nucle</b> rnational preliminary	otide and/or amino acid sequence disclosed in the international application, the examination was carried out on the basis of the sequence listing:						
		contained in the international application in written form.							
		filed together with the international application in computer readable form.							
		furnished subsequently to this Authority in written form.							
		furnished subsequently to this Authority in computer readable form.							
		The statement that the subsequently furnished written sequence listing does not go beyond the disclosure in the international application as filed has been furnished.							
		The statement that the listing has been furn	he information recorded in computer readable form is identical to the written sequence ished.						
4.	The	amendments have r	esulted in the cancellation of:						
		the description,	pages:						
		the claims,	Nos.:						
		the drawings,	sheets:						

## INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

PCT/GB 03/03043

5. 🗆	This report has been established as if (some of) the amendments had not been made, since they have
	been considered to go beyond the disclosure as filed (Rule 70.2(c)).

(Any replacement sheet containing such amendments must be referred to under item 1 and annexed to thi report.)

- 6. Additional observations, if necessary:
- V. Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability: citations and explanations supporting such statement
- 1. Statement

Novelty (N)		Claims Claims	1-18 19
Inventive step (IS)		Claims Claims	1-19
Industrial applicability (IA)	Yes: No:	Claims Claims	1-19

2. Citations and explanations

see separate sheet

### **EXAMINATION REPORT - SEPARATE SHEET**

#### Re Item V

Reasoned statement with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1. Reference is made to the following document/s/:

D1: EP-A-0 958 921 (EASTMAN KODAK CO) 24 November 1999 (1999-11-24)

D2: EP-A-1 057 646 (EASTMAN KODAK CO) 6 December 2000 (2000-12-06)

D3: US 2002/067402 A1 (NISHITA NOBUHIRO) 6 June 2002 (2002-06-06)

2. The present application does not meet the criteria of Article 33(1) PCT, because the subject-matter of claim 1 does not involve an inventive step in the sense of Article 33(3) PCT.

In the description page 1 to page 2, line 4 the closest prior art has been described as

A method of manufacturing a transfer for the subsequent application of an image to a substrate, the method comprising the steps of

- (a) applying said image to a carrier sheet of the transfer; and
- (b) applying a cover coat of the transfer over at least that area of the carrier sheet to which the image has been applied, thereby to provide said transfer.

The subject-matter of claim 1 therefore differs from this known prior art in that:

the image and/or the the cover coat is applied using an ink jet printer.

The problem to be solved by the present invention may therefore be regarded as long disruption times when changing from one design to another as new transfers has to be produced.

The solution proposed in claim 1 of the present application cannot be considered as involving an inventive step (Article 33(3) PCT) for the following reasons:

This feature (using an ink jet printer to produce an image followed by applying a cover coat) have already been employed for the same purpose (retaining the integrity of the image) in a similar method (applying to a substrate), see document D1, page 3, lines 30-43; figure 1. It would be obvious to the person skilled in the art, namely when the same result is to be achieved, to apply this feature with corresponding

# INTERNATIONAL PRELIMINARY

International application No. PCT/GB 03/03043

**EXAMINATION REPORT - SEPARATE SHEET** 

effect to a method according to the description of the application, thereby arriving at a method according to claim 1.

- 3. Furthermore the present application does not meet the criteria of Article 33(1) PCT, because the subject-matter of claim 19 is not new in the sense of Article 33(2) PCT.
  - Claim 19 relate to an ink jet printer but no technical features are stated making this ink jet printer new and inventive over the prior art (e.g. D1).
- 4. Dependent claims 2-18 do not contain any features which, in combination with the features of any claim to which they refer, meet the requirements of the PCT in respect of novelty and/or inventive step, see documents D1, D2 and D3 and the corresponding passages cited in the search report.